

IN THE UNITED STATES DISTRICT COURT
FOR THE WESTERN DISTRICT OF VIRGINIA
CHARLOTTESVILLE DIVISION

ANITA RUSSELL, Personal)
Representative for the Estate)
of Daniel Russell,)
)
Plaintiff,)
)
v.) Civil Action No. 3:11-cv-00075-GEC
)
DENNEY WRIGHT, et al.,)
)
Defendants.)

DEFENDANT TASER INTERNATIONAL, INC.'S
AMENDED TRIAL EXHIBIT LIST

Defendant TASER International, Inc. lists the following exhibits which may be offered at trial:

Exhibit #	Exhibit Description	Date Offered	Date Entered
300	3-1-07 TASER Product Warnings		
301	11-30-07 TASER Training Bulletin 13.0-12 – Release of Version 14		
302	12-1-07 TASER Training DVD Version 14		
303	Version 14 M26 & X26 Instructor PowerPoint with notes		
304	Version 14 M26 & X26 User PowerPoint with notes		
305	Version 14 Training Drills and Scenario-Based Training Procedures		
306	Version 14 Instructor Preparation Checklist		
307	Version 14 User Certification Checklist		
308	Version 14 Instructor and User Warnings, Risks, Liability Release and Covenant Note to Sue		
309	Version 14 User Certification Test		
310	4-28-08 TASER Training Bulletin 14.0-03 - Release of TASER Law Enforcement Warnings		

311	4-28-08 TASER Product Warnings		
312	8-24-09 TASER Training Bulletin 14.2-6 - Release of Training Version 15.0		
313	8-24-09 TASER Training DVD Version 15		
314	9-30-09 TASER Product Warnings		
315	9-30-09 TASER Training Bulletin 15.0 - Medical Research and New Warnings		
316	10-12-09 TASER Training Bulletin 15.0 V2 - Medical Research Update and Revised Warnings		
317	12-4-09 TASER Training Bulletin 15.1 - Release of Version 16.0		
318	12-7-09 TASER Training DVD Version 16		
319	Version 16 User PowerPoint with notes		
320	Version 16 User Power Point Slide 102 - Preferred Target Zone Front		
321	Version 16 User PowerPoint Slide 175 - Drills		
322	Version 16 Instructor Preparation Checklist		
323	Version 16 Instructor and User Warnings, Risks, Liability Release and Covenant Not to Sue		
324	Version 16 User Certification Checklist		
325	Version 16 Training Drills, Isolation Exercises, and Scenario-Bases Training Procedures		
326	Version 16 TASER Preferred Target Area Poster and Target Stand Instructions		
327	4-24-10 TASER Training Bulletin 16.1: Release of Version 17		
328	5-1-10 TASER Product Warnings		
329	5-1-10 TASER Training DVD Version 17		
330	Version 17 User PowerPoint with Notes		
331	Version 17 User PowerPoint Slide 121 - Preferred Target Zone Front		
332	Version 17 User PowerPoint Slides 22-24 - Cardiac		
333	Version 17 User Certification Checklist		
334	Version 17 Instructor Preparation Checklist		

335	Version 17 User Certification Checklist		
336	Version 17 Instructor and User Warnings, Risks, Liability Release and Covenant Not to Sue		
337	Version 17 Training Drills		
338	Version 17 Training Drill Targets		
339	TASER Communications report with Appomattox County Sheriff's Office		
340	10-30-10 911 Call from the Russell house		
341	10-30-10 Dispatch call		
342	TASER Data Download from X00-270066		
343	ACSO Response to Subpoena (ACSO-000001-00174)		
344	10-30-10 TASER Cam video		
345	ACSO General Orders Number:2-6 (Use of Force Policy) (ACSO-00022-00032)		
346	10-30-10 Deputy Wright's in-car video		
347	10-30-10 Deputy Mattox's in-car video		
348	10-30-10 ACSO - Dispatch Record		
349	Denney Wright's TASER X26 User X26 Certification Test (Version 14) (ACSO-00068-00072)		
350	4-26-10 Denney Wright's TASER Liability Release - signed		
351	3-28-07 Sean Burton's M26 and X26 Instructor Certification certificate (ACSO-00166)		
352	11-25-08 Sean Burton's M26 and X26 Instructor Certification certificate (ACSO-00167)		
353	10-31-10 Denney Wright's ACSO Use of Force Report (ACSO-00077-00078)		
354	Officers Mattox, Wright, Craft and Samms statements (ACSO-00084-00089)		
355	Statement of Rhett Russell (ACSO-00081-00083)		
356	Andrew Russell's signed statement regarding the incident. (ACSO-00147)		
357	10-30-10 ACSO Incident Report (Wright 00022-00027)		

358	11-13-12 Denney Wright's Declaration		
359	11-13-12 John Mattox's Declaration		
360	Photographs of Dep. Wright, indicating where the TASER probes landed		
361	10-30-10 Photographs (two) of Rhett Russell's injuries		
362	Warrant of Arrest against Daniel Russell arising over 10/20/10 incident. (ACSO-00139)		
363	Daniel Russell's previous criminal records and convictions (ACSO-00094-00106)		
364	Daniel Russell's 2006 Tax Return		
365	Daniel Russell's 2007 Tax Return		
366	Daniel Russell's 2008 Tax Return		
367	Daniel Russell's 2009 Tax Return		
368	Daniel Russell's 2010 Tax Return		
369	Fuller Cable Construction, LLC (TI-Russell-007479)		
370	JWS Communications (TI-Russell-007480)		
371	Lynchburg Restoration, Inc. (TI-Russell-007481-007658)		
372	Metro Pole Setting Company, Inc. (TI-Russell-007659-007660)		
373	O'Callaghan Cable Services Inc. (TI-Russell-007661-007678)		
374	PBS of Central Florida (TI-Russell-007679-007692)		
375	Anchor Sales, Inc. (TI-Russell-007693-007718)		
376	Campbell CATV, Inc. (TI-Russell-007456-007477)		
377	CC&J Tech, Inc. (TI-Russell-007478)		
378	Cardiovascular Associates of Charlottesville		
379	Pathways Treatment Center		
380	10-30-10 Rescue Squad Pre-Hospital Care Report		
381	Lynchburg General Hospital		

382	UVA Health Systems medical records		
383	Commonwealth of Virginia Office of the Chief Medical Examiner Report of Investigation		
384	AED Scan from Daniel Russell on 10/30/10		
385	Martha Jefferson Hospital medical records		
386	7-20-10 UVA Hospital Cardiac follow-up appointment (DR 10-000001-DR19-000036)		
387	Rio Family Medicine medical records		
388	Kroll, M. Panescu, D. Brewer, J., Lakkireddy, D., Graham, M. <i>Weight Adjusted Meta-Analysis of Fibrillation Risk From TASER Conducted Electrical Weapons</i> . AAFS 2009		
389	Swerdlow, C., Fishbein, M., Chaman, L., Lakkireddy, D., Tchou, P. <i>Presenting Rhythm in Sudden Deaths Temporally Proximate to Discharge of TASER Conducted Electrical Weapons</i> . Society for Academic Emergency Medicine, 2009.		
390	Vilke, G., Sloan, C., Levine, S., Newman, T., Castillo, E., Chan, T. <i>Twelve-lead electrocardiogram monitoring of subjects before and after voluntary exposure to the Taser X26</i> . American Journal of Emergency Medicine. 2007.		
391	Vilke, G., Sloane, C., Bouton, K., Kolkhorst, F., Levine, S., Newman, T., Castillo, E., Chan, T. <i>Physiological Effects of a Conducted Electrical Weapon on Human Subjects</i> . American College of Emergency Physicians. 2007.		
392	US. DOJ. <i>Study of Deaths Following Electro Muscular Disruption: Interim Report</i> . Special NIJ Report.		
393	American Heart Association. <i>Statistical Fact Sheet - Miscellaneous</i> . Sudden Deaths From Cardiac Arrest - Statistics		
394	Zipes, DP., Wellens, HHJ. <i>Sudden cardiac death</i> . Circulation. 1998. 98:2334-2351.		
395	Myerburg RJ., Juntila, MJ. <i>Sudden cardiac death caused by coronary heart disease</i> . Circulation. 2012; 125:1043-1052		
396	Deo, R., Albert, CM. <i>Epidemiology and genetics of sudden cardiac death</i> . Circulation. 2012; 125:1043-1052.		

397	Myerburg , RJ. <i>Implantable cardioverter defibrillators after myocardial infarction.</i> N Eng J. Med. 2008; 359:2245-2253.		
398	Albert, CM., Mittleman, MA., Chae, CU., Lee, IM. Hennekens, CH., Manson, JE. <i>Triggering of sudden death from cardiac causes by vigorous exertion.</i> N Engl J. Med. 2000; 343(19):1355-1361.		
399	Kloner RA., Leor, J., Poole, WK., Perritt, R. <i>Population-based analysis of the effect of the Northridge Earthquake on cardiac death in Los Angeles County, California.</i> J. Am. Coll. Cardiol. Nov 1 1997;30(5):1174-1180		
400	Leor, J., Poole, WK., Kloner, RA. <i>Sudden Cardiac death triggered by an earthquake.</i> N Engl J Med. Feb 16 1996;334(7):413-419		
401	Kupari, M., Koskinen, P. <i>Alcohol, cardiac arrhythmias and sudden death.</i> Novartis Found Symp. 1998; 216:68-79; discussion 79-85.		
402	Panos, RJ., Sutton, FJ., Young-Hyman, P., Peters, R. <i>Sudden death associated with alcohol assumption.</i> Pacing and Clin Electrophysiol. Apr 1988;11(4):423-424.		
403	Suhonen, O., Aromaa, A., Reunanen, A., Knek, P. <i>Alcohol consumption and sudden coronary death in middle-aged Finnish men.</i> Acta Med Scand. 1987;221(4):335-341.		
404	Steinberg, JS., Joshi, S., Schron, EB. Powell, J., Hallstrom, A., McBurnie, M. <i>Psychosocial status predicts mortality in patients with life-threatening ventricular arrhythmias.</i> Heart Rhythm. Mar 2008;5(3):361-365.		
405	Brewer, J. Kroll, M. <i>Field Statistics Overview.</i> In Kroll, M; Ho, J. eds <i>TASER Conducted Electrical Weapons: Physiology, Pathology and Law.</i> New York City: Springer-Kluwer; 2009.		
406	Bozeman, WP., Hauda, WE.2 nd ., Heck, JJ., Graham, DD, Jr., Martin, BP., Winslow, JE. <i>Safety and injury profile of conducted electrical weapons used by law enforcement officers against criminal suspects.</i> Ann Emerg Med. Apr 2009; 53(4):480-489.		
407	Bozeman, W., Teacher, E., Winslow, J. <i>Transcardiac Conducted Electrical Weapon (TASER) Probe Deployments: Incidence and</i>		

	<i>Outcomes.</i> JEM. Journal of Emergency Medicine 2012.03.022		
408	Robinowitz, Carolyn, M.D. Chair, Report 6 of the Council on Science and Public Health (A-09), <i>Use of Tasers [Conducted Electrical Devices (CEDS)] by Law Enforcement Agencies (Reference Committee D)</i> , American Medical Association.		
409	Vilke, GM., Bozeman, W.P., Chan, T.C. <i>Emergency Department Evaluation After Conducted Energy Weapon Use: Review of the Literature for the Clinician</i> . The Journal of Emergency Medicine, 2011		
410	McDaniel, Stratbucker, R., Nerheim, M., Brewer, JE. <i>Cardiac Safety of Neuromuscular Incapacitating Defense Devices</i> . Pacing Clinical Electrophysiology. Jan 2005		
411	Police Executive Research Forum, 2009. <i>Comparing safety outcomes in police use—of-force cases for law enforcement agencies that have deployed Conducted Energy Devices and a matched comparison groups that have not: A quasi-experimental evaluation</i> .		
412	Eastman, A., Metzger, J., Pepe, P., Benitez, F., et al. <i>Conductive Electrical Devices: A Prospective, Population-Based Study of the Medical Safety of Law Enforcement Use</i> . Journal of Trauma Injury Infection and Critical Care. 2008		
413	Mesloh, C., Henych, M., Wolf, R. <i>Less Lethal Weapon Effectiveness, Use of Force, and Suspect & Officer Injuries: A Five-Year Analysis</i> . US Department of Justice. 2008		
414	Kunz SN, Grove N, Fischer F. <i>Acute pathophysiological influences of conducted electrical weapons in humans- A review of current literature</i> . Forensic Sci Int. 221 (2012) 1–4. [Mar 2012;Epub].		
415	United Kingdom Defence Scientific Advisory Council. DSAC Sub-Committee on the Medical Implications of Less-lethal Weapons (DOMILL). United Kingdom Defence Scientific Advisory Council. April 4 2011 (Amended Jan 27, 2012).		
416	Five (5) year NIJ study: Laub, J., <i>Study of Deaths Following Electro Muscular Disruption</i> , National Institute of Justice, May 2011.		

417	Pasquier, M. <i>Electronic Control Device Exposure - A Review of Morbidity and Mortality.</i> Annals of Emergency Medicine May 2011.		
418	Vilke GM, Bozeman WP, Chan TC. <i>Emergency Department Evaluation after Conducted Energy Weapon Use: Review of the Literature for the Clinician.</i> J Emerg Med. May 2011;40(5):598-604.		
419	Bozeman W, II WH, Heck J, Graham D, Martin B, Winslow J., <i>Safety and Injury Profile of Conducted Electrical Weapons Used by Law Enforcement Officer Against Criminal Suspects,</i> Annals of Emergency Medicine, January 2009.		
420	Hagy D. <i>Study of Deaths Following Electro Muscular Disruption: Interim Report.</i> Office of Justice Programs, National Institute of Justice, United States Department of Justice. June 2008.		
421	Wilkinson D. <i>Supplement to HOSDB Evaluations of Taser Devices.</i> Home Office Scientific and Development Branch (HOSDB), United Kingdom.		
422	Maier A, Nance P, Price P, et al. <i>Human Effectiveness and Risk Characterization of the Electromuscular Incapacitation Device – A Limited Analysis of the TASER Part I –Technical Report:</i> The Joint Non-Lethal Weapons Human Effects Center of Excellence; March 1, 2005.		
423	Wilkinson, D.I. 2005. <i>PSDB Further Evaluation of Taser Devices</i> , Publication No. 19/05. Home Office, Police Scientific Development Branch, United Kingdom.		
424	Bleetman A, Steyn R, Lee C. <i>Introduction of the Taser into British policing. Implications for UK emergency departments: an overview of electronic weaponry.</i> Emerg Med J. Mar 2004;21(2):136-140.		
425	VanMeenen K, Lavietes M, Cherniack N. <i>Respiratory and Cardiovascular Response During Electronic Control Device (ECD) Exposure in Law Enforcement Trainees.</i> National Criminal Justice Reference Service.		
426	Moscati R, Ho JD, Dawes DM, Miner JR. <i>Physiologic effects of prolonged conducted electrical weapon discharge in ethanol-intoxicated adults.</i> Am J Emerg Med. Jun 2010;28(5):582–587.		

427	Ho JD, Dawes DM, Reardon RF, et al. <i>Human cardiovascular effects of a new generation conducted electrical weapon</i> . Forensic Sci Int. May 26 2010.		
428	Dawes DM, Ho JD, Kroll MW, Miner JR. <i>Electrical characteristics of an electronic control device under a physiologic load: a brief report</i> . Pacing Clin Electrophysiol. Mar 2010;33(3):330–336.		
429	Dawes DM, Ho JD, Reardon RF, Miner JR. <i>Echocardiographic evaluation of TASER X26 probe deployment into the chests of human volunteers</i> . Am J Emerg Med. Jan 2010;28(1):49–55.		
430	Bozeman W, Barnes D, Winslow J, et al. <i>Immediate cardiovascular effects of the Taser X26 conducted electrical Weapon</i> . Emerg Med J. 2009;26(8):567–570.		
431	Ho JD, Dawes DM, Heegaard WG, Calkins HG, Moscati RM, Miner JR. <i>Absence of electrocardiographic change after prolonged application of a conducted electrical weapon in physically exhausted adults</i> . J Emerg Med. May 12 2009.		
432	Ho JD, Dawes DM, Reardon RF, et al. <i>Echocardiographic evaluation of a TASER-X26 application in the ideal human cardiac axis</i> . Acad Emerg Med. Sep 2008;15(9):838–844.		
433	Vilke G, Sloane C, Levine S, et al. <i>Does the Taser Cause Electrical Changes in Twelve Lead ECG Monitoring of Human Subjects</i> . Acad Emerg Med 2007;14(5):104.		
434	Ho J, Reardon RF, Dawes DM, Johnson MA, Miner JR. <i>Ultrasound Measurement of Cardiac Activity During Conducted Electrical Weapon Application in Exercising Adults</i> . Ann Emerg Med. Sep 2007;50(3):s108.		
435	Ho J, Dawes D, Calkins H, Johnson M. <i>Absence of Electrocardiographic Change Following Prolonged Application of a Conducted Electrical Weapon in Physically Exhausted Adults</i> . Acad Emerg Med 2007;14(5):128–129.		
436	Ho J, Dawes D, Bultman L, et al. <i>Respiratory Effect of Prolonged Electrical Weapon Application on Human Volunteers</i> . Acad Emerg Med. Mar 2007;14(3):197-201.		

437	Levine SD, Sloane CM, Chan TC, Dunford JV, Vilke GM. <i>Cardiac monitoring of human subjects exposed to the Taser</i> . J Emerg Med. 2007 Aug;33(2):113-7. Epub 2007 Jun 13.		
438	Ho J, Miner J, Lakkireddy D, Bultman L, Heegaard W. <i>Cardiovascular and physiologic effects of conducted electrical weapon discharge in resting adults</i> . Acad Emerg Med. Jun 2006;13(6):589-595.		
439	Gardner AR, Hauda WE 2nd, Bozeman WP. <i>Conducted Electrical Weapon (TASER) Use Against Minors: A Shocking Analysis</i> . Pediatr Emerg Care. 2012 Aug 27.		
440	Strote J, Walsh M, Angelidis M, Basta A, Hutson HR., <i>Conducted electrical weapon use by law enforcement: an evaluation of safety and injury</i> , J Trauma. May 2010; 68(5):1239-1246.		
441	Bozeman, W P., <i>Additional Information on TASER [ECD] safety</i> , Annals of Emergency Medicine, November 2009, Vol. 54, No. 5.		
442	Strote J, Hutson R. <i>Taser Use in Restraint Related Deaths</i> . Prehosp Emerg Care. Oct 2006;10(4):447-450.		
443	McManus, J.G., Forsyth, R.W., Hawks, R.W. 2004. <i>A Retrospective Case Series Describing the Injury Pattern of the Advanced M26 TASER in Multnomah County, OR</i> . ACAD EMERG MED, May 2004, Vol. 11, No. 5, pg. 587.		
444	Adler, A., Dawson, D., Evans, R., Garland, L., Miller, M., Sinclair, I., Youmaran, R. <i>Toward a Test Protocol for Conducted Energy Weapons</i> . Modern Instrumentation, 2013, 2, 7-15.		
445	Jauchem JR. <i>Repeated or long-duration TASER electronic control device exposures: acidemia and of respiration</i> . Forensic Sci Med Pathol. Mar 2010;6(1):46-53		
446	Beason C, Jauchem J, Clark C, Parker JE, Fines DA. <i>Pulse Variations of a Conducted Energy Weapon (Similar to the TASER X26 Device): Effects on Muscle Contraction and Threshold for Ventricular Fibrillation*</i> . J Forensic Sci. Sep 2009;54(5):1113-1118.		
447	Ideker RE, Dosdall DJ. <i>Can the Direct Cardiac Effects of the Electric Pulses Generated by the TASER X26 Cause Immediate or Delayed Sudden Cardiac Arrest in Normal Adults?</i> Am J Forensic		

	Med Pathol. Sep 2007;28(3):195-201.		
448	Panescu, D. <i>Emerging Technologies design and medical safety of neuromuscular incapacitation devices</i> . Engineering in Medicine and Biology Magazine. IEEE. October 2007;57-67.		
449	Holden SJ, Sheridan RD, Coffey TJ, Scaramuzza RA, Diamantopoulos P. <i>Electromagnetic modeling of current flow in the heart from TASER devices and the risk of cardiac dysrhythmias</i> . Phys Med Biol. Feb 2007;52(54):7193-7209.		
450	Stratbucker, R.A., Kroll, M.W., McDaniel, W., and Panescu, D. 2006. <i>Cardiac Current Density Distribution by Electrical Pulses from TASER devices</i> , EMBS:6305-6307.		
451	Nanthakumar K, Billingsley I, Masse S, et al. <i>Cardiac electrophysiological consequences of neuromuscular incapacitating device discharges</i> . J Am Coll Cardiol. Aug 15 2006;48(4):798-804		
452	Lakkireddy D, Wallick D, Ryschon K, et al. <i>Effects of cocaine intoxication on the threshold for stun gun induction of ventricular fibrillation</i> . J Am Coll Cardiol. Aug 15 2006;48(4):805-811.		
453	Wilkinson, D.I. 2005. <i>“The X26 Taser – a review of the experimental and operational data related to an assessment of the medical implications of use.”</i> DSTL/PUB20752, 20 January 2005. Home Office, Police Scientific Development Branch, United Kingdom.		
454	Southwell, J. (2004) <i>Taser X-26 Safety Analysis</i> , Biomedical Engineering, The Alfred, Victoria, Australia.		
455	Sherry C, Beason C, Brown GC et al. <i>Variable Taser Parameters: Effectiveness (Muscle Contraction) and Cardiac Safety (Ventricular Fibrillation)</i> . United States Air Force Research Laboratory. July 2004.		
456	Southwell J. (2004) <i>Advanced TASER M-26 Safety Analysis</i> . The Alfred Hospital. Sept 22 2003.		
457	Stratbucker, R., Roeder, R. Nerheim, M. 2003. <i>Cardiac Safety of High Voltage TASER X26 Waveform</i> . IEEE EMBS. Pgs 3261 - 3262 Vol.4. September 2003.		
458	Gonzalez, D.L., Constable, R., Sherry, C.J., Dayton, T. <i>TASER Area Denial Device: A Human Effects Review</i> . United States Air Force		

	Research Laboratory. AFRL-HE-BR-TR-2003-0026. March 2003.		
459	Kroll M, Lakkireddy D, Rahko P, Panescu D. <i>Ventricular Fibrillation Risk Estimation for Conducted Electrical Weapons: Critical Convolutions</i> . EMBS. IEEE International Conference; Sept 2011:271-277.		
460	Walcott G, Kroll M, Ideker R. <i>Ventricular Fibrillation Threshold of Rapid Short Pulses</i> . EMBS. IEEE International Conference; Sept 2011:255-258.		
461	Biria M, Bommana S, Kroll M, Lakkireddy D., <i>Multi-System Interactions of Conducted Electrical Weapons (CEW) - A Review</i> , Engineering in Medicine and Biology Society Proceedings, Sept 2010:1266–1270.		
462	Electronic Control Weapons, Concepts and Issues Paper, International Association of Chiefs of Police (IACP) National Law Enforcement Policy Center, April 2010.		
463	Consent Decree Regarding the New Orleans Police Department, United States of America v. City of New Orleans, United States District Court for the Eastern District of Louisiana, Case Number 12-1924, Sect. E. Mag. 2.		
464	2011 Electronic Control Weapon Guidelines, Police Executive Research Forum (PERF) and Community Oriented Policing Services, U.S. Department of Justice (DOJ).		
465	Flaker, G.C., Koerber, S.M., Ardhani, S., Chockalingam, A., Zymek, P., McDaniel, W. Abstract 18722: <i>Cardiac Stimulation Occurs with Electronic Control Devices and is Dependent Upon Subject Size, Dart Location, and Device Characteristics</i> . Circulation. 2012; 126: A18722.		
466	Geddes LA, Cabler P, Moore AG, Rosborough J, Tacker WA. <i>Threshold 60-Hz current required for ventricular fibrillation in subjects of various body weights</i> . IEEE Trans Biomed Eng 1973;20(6):465-8.		
467	A J Nimunkar and J G Webster, "Safety of pulsed electric devices," <i>Physiol. Meas.</i> 30 (2009) 101–114.		
467	(IEC) Effects of Current on Human Beings and Livestock, IEC 60479-1: General Aspects, 4th Edition, IEC, Geneva, Switzerland, 2005.		

469	(IEC) Effects of current on human beings and livestock: Part 2: Special aspects. AS/NZS 60479.2:2002. IEC 60479-2:1987. " [IEC title: Effects of current passing through the human body—Part 2: Special aspects] [Also see, Adler, Modern Instrumentation]		
470	(IEC) IEC 60335-2-76, edn 2.1: Household and Similar Electrical Appliances—Safety—Part 2—76: Particular Requirements for Electric Fence Energizers, 2006 (Geneva: IEC).		
471	(AS/NZS) Effects of current on human beings and livestock: Part 1: General aspects. AS/NZS 60479.1:2010. IEC/TS 60479-1, Ed. 4.0 (2005).		
472	(AS/NZS) Effects of current on human beings and livestock: Part 2: Special aspects. AS/NZS 60479.2:2002. IEC 60479-2:1987. [IEC title: Effects of current passing through the human body—Part 2: Special aspects]		
473	(AS/NZS) AS3S59•19131; IEC479-1 & IEC479-2 Australian Standard [IEC title: Effects of current passing through the human body]		
474	(BS) EN 60601-1:2006 Medical electrical equipment. General requirements for basic safety and essential performance. 2006 (including corrigenda up to March 2010).		
475	(UL) Standard for Electric-Fence Controllers, UL 69 10th edn (Northbrook, IL: UL Laboratories), 2009.		
476	Webster's Proposed Safety Test Standard (01/2009)		
477	5-30-12 Plaintiff's Responses to TASER's Requests for Admissions		
478	11-13-12 Denney Wright's Signed Declaration attached to his Motion for Summary Judgment.		
479	Grant Fredericks' synched video		
480	TASER Training Bulletin 14.2-01 -		
481	ACSO Incident Report (ACSO-00129-00131)		
482	ACSO Call Report for Call Type T16 (ACSO-00090-00091)		
483	ACSO Call Report for Call Type R73 (ACSO-00092)		
484	ACSO Incident Photographs (ACSO00148-00154)		

485	Typed Statement (ACSO 00135 to 00136)		
486	Incident Report (ACSO 00142 to 00146)		
487	Evidence Recovery Form (ACSO 00137)		
488	Notice of Vehicle Impoundment (ACSO 00138)		
489	911 Call Log (ACSO 00090 to 00091)		
490	911 Call Log (ACSO 00092)		
491	TASER Weapons Summary (ACSO 00001 to 00005)		
492	TASER Weapons Summary (supplemental production by ACSO)		
493	Rhett Russell EMT Report (Walton Deposition Exhibit 22)		
494	All Medical Records for Daniel Russell predating October 30, 2010 incident obtained by subpoena.		
495	All discovery responses produced by Plaintiff.		
496	Any document listed by Plaintiff.		
497	Any document necessary for rebuttal or impeachment.		
498	Any document identified or produced with discovery responses or disclosure statements.		

TASER International, Inc.

By: /s/ Jeremy Carroll

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CERTIFICATE OF SERVICE

I hereby certify that on April 1, 2013, I electronically filed the foregoing Defendant's List of Witnesses with the Clerk of the Court using the CM./ECF system which will send notification of such filing to Peter A. Miller, Esq., and Jeffrey Alan Travers, Esq., The Miller Firm, LLC, 108 Railroad Avenue, Orange, Virginia 22960; and Elizabeth Kay Dillon, Esq., Guynn Memmer & Dillon, PC, 415 South College Avenue, Salem, Virginia 24153.

/s/ Jeremy Carroll